



Strategy for Climate and Disaster Resilient Development in the Pacific (SRDP)

Climate Change Roundtable 2015

Apia – 12 – 14 May 2015

SRDP Key Features

- Complementarity to national/regional policies
- High level strategic guidance
- Guidance for different stakeholder groups
 - *PICT governments & administrations*
 - *Private sector*
 - *Civil Society and communities*
 - *Development partners*
- Partnerships

SRDP Key Features

- Inclusivity – priority to vulnerable groups
- Integration of climate change and disaster risks within sustainable development processes
- An SRDP Support Unit and a Steering Committee to support implementation

SRDP Guiding Principles

Examples:

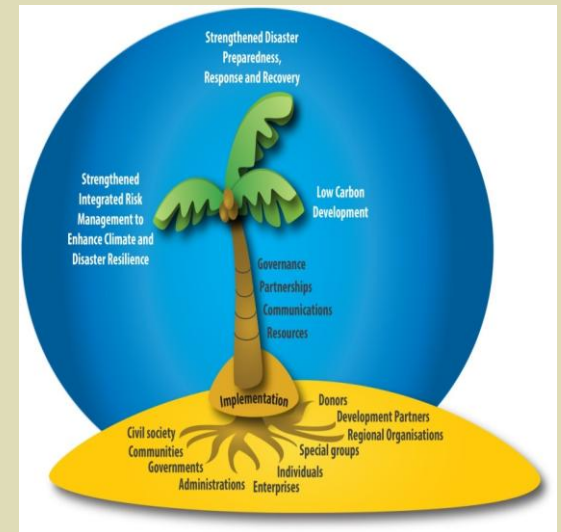
- Responses based on national and local priorities
- Multi-sectoral, multi-stakeholder approaches
- Gender balance and equal opportunities
- Reinforce cultural resilience
- Open and ready access to traditional and contemporary sources of information
- Consider nature-based interventions (e.g. EbA)

SRDP Goals

1. Strengthened Integrated Risk Management to Enhance Climate and Disaster Resilience

2. Low Carbon Development

3. Strengthened Disaster Preparedness, Response and Recovery



SRDP Goals

1. Integrated Risk Management

- RR as an integral part of development planning
- Sectors - key role in implementing RR strategies
- Central agencies (Finance and Planning) need to support whole of country RR approaches

2. Low Carbon Development

- Investments in RE/EE, resilience of E infrastructure
- Waste management, ecosystem conservation

3. Disaster Preparedness, Response and Recovery

- DRM planning, legislation, effective EWS
- National capacity + humanitarian coordination
- BBB

The Approval Process

2014- 2015

- SPREP Meeting (September 2014) ✓
- SPC CRGA (November 2014) ✓
- Pacific Island Forum Leaders Meeting (September 2015)

Next Steps

- Editing, translating, graphic design
- Present to Forum Leaders
- Finalise the RBMF (M&E tool)
- Set up the SRDP Support Unit
- Set up the SRDP Steering Committee
- Formal launch of the SRDP (2016 PRP)